



School of Computing

SRM IST, Kattankulathur – 603 203

Course Code: 18CSC206J

Course Name: Software Engineering and Project Management

Experiment No	11
Title of Experiment	Test Cases
Name of the candidate	Hemalatha T
Team Members	Srishti Singh, Yukta Kasina
Register Number	RA2011003010107
Date of Experiment	17/06/22

Mark Split Up

S. No	Description	Maximum Mark	Mark Obtained
1	Exercise	5	
2	Viva	5	
Total		10	

Staff Signature with date

Aim

To develop the test cases manual for the **responsive website on food truck project**

Team Members:

S No	Register No	Name	Role
1	RA2011003010107	Hemalatha T	Rep
2	RA2011003010117	Yukta Kasina	Member
3	RA2011003010122	Srishti Singh	Member

<Utilize the templates below and incorporate the project's test cases - Manual Test case to be written for at least one module >

Result:

Thus, the test case manual has been created for the **responsive website on food truck project**

*/ For example

Test Case

Functional Test Cases

Test ID (#)	Test Scenario	Test Case	Execution Steps	Expected Outcome	Actual Outcome	Status	Remarks
1	Verify User Registration from India	Accept Valid India Mobile Number on the Page#1	1. User clicks on User Registration link 2. Enter the mobile Number on the text box 3. Click Register	User should be taken to the next page for entering more user details	A form will pop for registration and ask for the details.	Pass	success

2.	Summary pick from database		2.1 user open the application 2.2 summary pickup is fetched from the data base	Summary pickup is fetched and displayed	Summary pickup is displayed	Pass	success
3	Live location		App ask for the live location of the user	It access the location	Uses the user location for tracking	pass	Success

Non-Functional Test Cases

Test ID (#)	Test Scenario	Test Case	Execution Steps	Expected Outcome	Actual Outcome	Status	Remarks
1	Feature Testing	All the operations are working	1. Each operation in the software is executed at least once The features are tested for proper execution	Operations are able to execute properly	Operations executed properly	Pass	Success
2	Load Testing	Performance of the application under maximum load	Functionalities of the application are run over a long period of time under maximum load to check degradation	Functionalities continue to run at optimum levels	Functionalities kept running at the optimum level	pass	success
3	Usability Testing	Ease of use of the application (User	5 testers are chosen at random and are assigned to complete	The application is user friendly and easy to use. The	The application is user friendly, aesthetically	Pass	Success

		<p>Friendliness)</p>	<p>tasks on the application in-front of the developing team, which monitors the testers behaviours and expressions and evaluates the outcome accordingly</p>	<p>controls and jargons are self explanatory</p>	<p>pleasing and easy to use.</p>		
--	--	----------------------	--	--	----------------------------------	--	--